

20050321.ba v03\_n779.bam.20050321

>From ???@??? Mon Mar 21 11:35:27 2005 -0500  
Date: Mon, 21 Mar 2005 11:30:56 CST  
From: Old Tube Radios <boatanchors@theporch.com>  
To: Old Tube Radios <boatanchors@theporch.com>  
Subject: BOATANCHORS digest 3779  
Message-Id: <20050321122503.7023840467@srvr1.theporch.com>

BOATANCHORS Digest 3779

Topics covered in this issue include:

- 1) Want to buy: Communications receiver.  
by Meyer Gottesman <wrecktech@yahoo.com>
- 2) Overhauling an SX-28A  
by "Avery Comarow" <acomarow@usnews.com>
- 3) Bounce  
by WA5CAB@cs.com
- 4) BC-348 Shockmount Connector Contacts Wanted  
by "Mark J. Blair, NF6X" <nf6x@nf6x.net>
- 5) Thordarson Xfmr spec help  
by "Thekan, Paul" <Paul.Thekan@cpii.com>
- 6) Re: Thordarson Xfmr spec help  
by Allen Cutts <cacutts@mindspring.com>
- 7) HP 8443a Manual  
by Jim Allen <imaham@sbcglobal.net>
- 8) Re: Thordarson Xfmr spec help  
by Al Klase <skywaves@webex.net>
- 9) Eico 722 info...  
by "Sandy" <ebjr@i-55.com>
- 10) ADMINISTRIVIA: Changing Email Addresses  
by listown@nanniandjack.com (Mail List Owner)
- 11) Amp Supply Manual  
by Robert Kemp <bkemp@bobkemp.com>
- 12) 1R5 T00BS FOR SALE  
by JOHN.SEHRING@ecunet.org
- 13) SP600 REGISTRY  
by SP600@aol.com
- 14) Chicago area military BA for sale  
by "Nick England" <nick@3rdtech.com>
- 15) TCM - USMCs BC-610?  
by "Chris Bowne" <radiobwn@ricconnect.com>
- 16) RE: Books  
by "Orrin Bentz" <minmar@2z.net>
- 17) source for metal shield ?  
by chuck grandgent <chuck@chuckg.com>
- 18) Estate Sale

by Dave Jordan <wa3gin@erols.com>  
19) Re: source for metal shield ?  
by chuck grandgent <chuck@chuckg.com>  
20) Anything goes  
by "Marty Reynolds' debris field" <polepeeg@ba-watch.org>  
21) 1R5 T00BS FOR SALE  
by JOHN.SEHRING@ecunet.org

---

Message-ID: <20050316150525.56055.qmail@web51010.mail.yahoo.com>  
Date: Wed, 16 Mar 2005 07:05:24 -0800 (PST)  
From: Meyer Gottesman <wrecktech@yahoo.com>  
Subject: Want to buy: Communications receiver.  
To: Old Tube Radios <boatanchors@theporch.com>  
MIME-Version: 1.0  
Content-Type: text/plain; charset=us-ascii

Want to buy:

Communications receiver.

Please state model, condition, freq. range and asking price. You must be willing to ship to Macon, Georgia, USA. ZIP 31211.

To save us both time, the following are on the NO-NO list: (Just to make things interesting, I am including my objection to each model.

a-BC-344, 342, 348 etc. Freq. range limited and non-standard IF.

b-R-392 Insufficient selectivity choices. Lack of mechanical filters.

c-ARC-5 command receivers. Poor selectivity, limited freq. range. NOTE! If you have a broadcast band ARC-5 (BC-946) please let me know.

d-National NC-57. (Was my first ham receiver at age 15 in 1950)...Poor selectivity, poor sensitivity on higher bands.

e-Hallicrafters S-38. Just plain garbage. Don't even ask! Hi! I would not accept one if sent for free!

Receivers I DO like:

a-Collins 75A-4 if s/n 4000 or higher and not ebay priced! Hi!

b-Hallicrafters SX-115.

c-TMC GPR-90.

d-RBC Navy WW II beast if w/115 vac supply. Tunes 4 to 27 MHz.

e-R-390A if not ebay priced!

f-RCA AR-88, etc.

g-Hammarlund SP-600, etc.

Receivers must be in good to excellent condition.

Tel: (478)741-1710 anytime day or night.

73,

Meyer Gottesman, W6GIV

-----  
Do you Yahoo!?

Yahoo! Small Business - Try our new resources site!

<http://smallbusiness.yahoo.com/resources/>

-----  
From: "Avery Comarow" <acomarow@usnews.com>

To: Old Tube Radios <boatanchors@theporch.com>

Subject: Overhauling an SX-28A

Date: Wed, 16 Mar 2005 10:33:04 -0500

Message-ID: <JJEHKNICNCBHCHFFNLHAEBKCFAA.acomarow@usnews.com>

MIME-Version: 1.0

Content-Type: multipart/related;

boundary="-----=\_NextPart\_000\_007E\_01C52A13.898335F0"

This is a multi-part message in MIME format.

-----=\_NextPart\_000\_007E\_01C52A13.898335F0  
Content-Type: text/plain; charset=us-ascii  
Content-Transfer-Encoding: 7bit

\* \* \* \* \*  
\* ---REMAINDER OF MESSAGE TRUNCATED--- \*  
\* This post contains a forbidden message format \*  
\* (such as an attached file, a v-card, HTML formatting) \*  
\* Mail Lists at theporch.com only accept PLAIN TEXT \*  
\* If your postings display this message your mail program \*  
\* is not set to send PLAIN TEXT ONLY and needs adjusting \*  
\* \* \* \* \*

-----=\_NextPart\_000\_007E\_01C52A13.898335F0--

-----  
From: WA5CAB@cs.com  
Message-ID: <da.21a66ff8.2f69b2aa@cs.com>  
Date: Wed, 16 Mar 2005 11:02:50 EST  
Subject: Bounce  
To: Old Tube Radios <boatanchors@theporch.com>  
MIME-Version: 1.0  
Content-Type: multipart/alternative;  
boundary="part1\_da.21a66ff8.2f69b2aa\_boundary"

--part1\_da.21a66ff8.2f69b2aa\_boundary  
Content-Type: text/plain; charset="US-ASCII"  
Content-Transfer-Encoding: 7bit

Bounce

Robert & Susan Downs - Houston  
<<http://www.wa5cab.com>> (Web Store)  
MVPA 9480  
<wa5cab@cs.com> (Primary email)  
<wa5cab@houston.rr.com> (Backup email)

--part1\_da.21a66ff8.2f69b2aa\_boundary  
Content-Type: text/plain; charset=us-ascii  
Content-Transfer-Encoding: 7bit

\* \* \* \* \*  
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\* \* \* \* \*

\* is not set to send PLAIN TEXT ONLY and needs adjusting \*  
\*\*\*\*\*

--part1\_da.21a66ff8.2f69b2aa\_boundary--

-----  
Message-ID: <42386342.5050700@nf6x.net>  
Date: Wed, 16 Mar 2005 08:48:02 -0800  
From: "Mark J. Blair, NF6X" <nf6x@nf6x.net>  
MIME-Version: 1.0  
To: Old Tube Radios <boatanchors@theporch.com>  
Subject: BC-348 Shockmount Connector Contacts Wanted  
Content-Type: text/plain; charset=us-ascii; format=flowed  
Content-Transfer-Encoding: 7bit

[Trying again... this time with a subject line?]

The shockmount connector on my Stromberg-Carlson BC-348P is missing several of its female contacts. I think I'll need at least one more so that I can wire in the keying relay from my ART-13A. Do any of y'all have individual contacts, a partial plug with usable contacts, or even a complete plug for sale or trade?

Thanks in advance!

--  
Mark J. Blair, NF6X <nf6x@nf6x.net>  
Web page: <http://www.nf6x.net/>  
GnuPG public key available from my web page.

-----  
Message-ID: <7DDAA17E40A9B943A554EF948A390EBD5BFA8D@NEMESIS>  
From: "Thekan, Paul" <Paul.Thekan@cpii.com>  
To: Old Tube Radios <boatanchors@theporch.com>  
Subject: Thordarson Xfmr spec help  
Date: Wed, 16 Mar 2005 09:23:35 -0800  
MIME-Version: 1.0  
Content-Type: multipart/alternative;  
boundary="-----\_=\_NextPart\_001\_01C52A4C.2428243E"

This message is in MIME format. Since your mail reader does not understand this format, some or all of this message may not be legible.

-----\_=\_NextPart\_001\_01C52A4C.2428243E  
Content-Type: text/plain

Hi to the group

I've got a Thordarson plate xfmr # T 21 P 75 It's a 6kv with taps at 4 & 5 Kv. If some one has an old catalog I'd like to find out what the secondary current rating was and maybe the primary input current too , its 115 vac in.

Thanks for any help

Paul

N6FEG

-----\_=\_NextPart\_001\_01C52A4C.2428243E

Content-Type: text/html

<html>

<head>

<META HTTP-EQUIV="Content-Type" CONTENT="text/html; charset=us-ascii">

<meta name=Generator content="Microsoft Word 11 (filtered)">

<style>

<!--

/\* Style Definitions \*/

p.MsoNormal, li.MsoNormal, div.MsoNormal

{margin:0in;

margin-bottom:.0001pt;

font-size:12.0pt;

font-family:"Times New Roman";}

a:link, span.MsoHyperlink

{color:blue;

text-decoration:underline;}

a:visited, span.MsoHyperlinkFollowed

{color:purple;

text-decoration:underline;}

span.EmailStyle17

{font-family:Arial;

color:windowtext;}

@page Section1

{size:8.5in 11.0in;

margin:1.0in 1.25in 1.0in 1.25in;}

div.Section1

```
{page:Section1;}
-->
</style>

</head>

<body lang=EN-US link=blue vlink=purple>

<div class=Section1>

<p class=MsoNormal><font size=2 face=Arial><span style='font-size:10.0pt;
font-family:Arial'>Hi to the group</span></font></p>

<p class=MsoNormal><font size=2 face=Arial><span style='font-size:10.0pt;
font-family:Arial'>&nbsp;</span></font></p>

<p class=MsoNormal><font size=2 face=Arial><span style='font-size:10.0pt;
font-family:Arial'>&nbsp;&nbsp;  I've got a Thordarson plate xfmr # T 21 P 75&nbsp;&nbsp; 
It's
a 6kv with taps at 4 & 5 Kv. If some one has an old catalog I'd like
to find out what the secondary current rating was and maybe the primary input
current too , its 115 vac in.</span></font></p>

<p class=MsoNormal><font size=2 face=Arial><span style='font-size:10.0pt;
font-family:Arial'>&nbsp;</span></font></p>

<p class=MsoNormal><font size=2 face=Arial><span style='font-size:10.0pt;
font-family:Arial'>Thanks for any help</span></font></p>

<p class=MsoNormal><font size=2 face=Arial><span style='font-size:10.0pt;
font-family:Arial'>&nbsp;</span></font></p>

<p class=MsoNormal><font size=2 face=Arial><span style='font-size:10.0pt;
font-family:Arial'>Paul</span></font></p>

<p class=MsoNormal><font size=2 face=Arial><span style='font-size:10.0pt;
font-family:Arial'>N6FEG </span></font></p>

</div>

</body>

</html>
```

-----\_=\_NextPart\_001\_01C52A4C.2428243E--

-----  
Message-ID: <11764140.1110994887554.JavaMail.root@wamui10.slb.atl.earthlink.net>

Date: Wed, 16 Mar 2005 12:41:26 -0500 (GMT-05:00)  
From: Allen Cutts <cacutts@mindspring.com>  
To: Old Tube Radios <boatanchors@theporch.com>  
Subject: Re: Thordarson Xfmr spec help  
Mime-Version: 1.0  
Content-Type: text/plain; charset=us-ascii  
Content-Transfer-Encoding: 7bit

Paul,  
I think I found your information. This is 1957 info for the Thordarson #21P75:  
List Price: \$205.50 (1957)  
Primary Voltage: 115/230  
ICAS: 1900  
CCS: 1500  
Secondary Volts RMS: 3000-2400-1500-0-1500-2400-3000  
DC Volts: 2500-2000-1250  
Mtg Centers: 4-9/32 x 12-5/16  
Width: 7-9/16  
Depth: 13-1/2  
Height: 9-9/16

Allen Cutts, N4OZI

-----  
Message-ID: <20050316175523.54563.qmail@web81009.mail.yahoo.com>  
Date: Wed, 16 Mar 2005 09:55:23 -0800 (PST)  
From: Jim Allen <imaham@sbcglobal.net>  
Subject: HP 8443a Manual  
To: Old Tube Radios <boatanchors@theporch.com>  
MIME-Version: 1.0  
Content-Type: multipart/alternative; boundary="0-2051010694-1110995723=:46319"

--0-2051010694-1110995723=:46319  
Content-Type: text/plain; charset=us-ascii

Hi,

I need a manual (operation/service) for the HP 8443a. Can someone out there assist?

Thanks,

Jim

--0-2051010694-1110995723=:46319  
Content-Type: text/plain; charset=us-ascii  
Content-Transfer-Encoding: 7bit



\* \* \* \* \*  
\* ---REMAINDER OF MESSAGE TRUNCATED--- \*  
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\* Mail Lists at theporch.com only accept PLAIN TEXT \*  
\* If your postings display this message your mail program \*  
\* is not set to send PLAIN TEXT ONLY and needs adjusting \*  
\* \* \* \* \*

--0-2051010694-1110995723=:46319--

-----  
Message-ID: <423896AB.603@webex.net>  
Date: Wed, 16 Mar 2005 15:27:23 -0500  
From: Al Klase <skywaves@webex.net>  
MIME-Version: 1.0  
To: Old Tube Radios <boatanchors@theporch.com>  
CC: Old Tube Radios <boatanchors@theporch.com>  
Subject: Re: Thordarson Xfmr spec help  
Content-Type: text/plain; charset=us-ascii; format=flowed  
Content-Transfer-Encoding: 7bit

Hi Paul,

Secondary volts, AC RMS: 3000-2400-1500-0-1500-2400-3000  
DC Volts: 2500-2000-1250  
DC Current: 650mA (ICAS) 500mA (CCS)

73,  
Al

Al Klase - N3FRQ  
skywaves@webex.net  
Flemington, NJ 08822  
Web Page: <http://www.webex.net/~skywaves/home.htm>

Thekan, Paul wrote:

> Hi to the group

>

>

>

> I've got a Thordarson plate xfmr # T 21 P 75 It's a 6kv with taps at  
> 4 & 5 Kv. If some one has an old catalog I'd like to find out what the  
> secondary current rating was and maybe the primary input current too ,  
> its 115 vac in.

>

>  
>  
> Thanks for any help  
>  
>  
>  
> Paul  
>  
> N6FEG  
>

-----  
Message-ID: <007f01c52a7b\$b9d7d180\$eba1cdd1@s0023531634>  
From: "Sandy" <ebjr@i-55.com>  
To: Old Tube Radios <boatanchors@theporch.com>  
Subject: Eico 722 info...  
Date: Wed, 16 Mar 2005 16:58:52 -0600  
MIME-Version: 1.0  
Content-Type: text/plain;  
        charset="iso-8859-1"  
Content-Transfer-Encoding: 7bit

Does anyone have a CLEAR schematic/layout diagram/parts list for the  
722 VFO?  
Yeah I know BAMA has one, but it isn't very clear at all. Need copy of whole  
manual  
if available.  
No rush!  
73,  
Sandy W5TVW

-----  
From: listown@nanniandjack.com (Mail List Owner)  
To: Old Tube Radios <boatanchors@theporch.com>  
Subject: ADMINISTRIVIA: Changing Email Addresses  
Date: Thu, 17 Mar 2005 11:15:00 -0800 (PST)  
Message-Id: <20050317191500.F228714ABE@osr506.nanniandjack.com>

Gang-

This periodic post is intended to help subscribers whose email  
address has changed, preventing posting or receipt of the list.

If you change ISP (InterNet Service Provider), simply send me an  
email advising the change, and I will do my best to implement the  
change quickly.

For those unfortunates, whose ISP has made a change without advising

their customers of the potential impact of that change on subscribers to email lists like the boatanchors, where one must be a subscriber to post to the list, try to follow along...

Under some circumstances, the changes to your email address are "transparent" to you, but prevent posting. I get error notification for these kinds of problems, and I try to work them out. However, I may miss one, and on this end, the process is anything BUT automatic.

You have a bigger stick than I do. You and your ISP have the primary responsibility to repair the problems caused by the change at the ISP. I have zero leverage with your ISP, and you have great leverage.

Most ISP maintain a customer service department to help with problems like these. This should be your first line of support for email problems. I am happy to assist and consult, but try to understand that when your ISP makes a change to their email handler, and that change prevents you from posting to the boatanchors list, I can help, but resolving this problem is your responsibility, working with your ISP. I am but a volunteer, contributing my time to administer the list.

Thank you for your attention.

--

73

Jack, W4KH/Mobile - - - BoatAnchor Mailing List Archiver/Owner - - -  
listown@nanniandjack.com - "Plus ca change, plus c'est la meme chose"  
"Il n'y a que les idiots qui ne changent jamais d'idee"

Thu Mar 17 11:15:00 PST 2005

-----  
Message-ID: <423B085A.2070804@bobkemp.com>

Date: Fri, 18 Mar 2005 10:56:58 -0600

From: Robert Kemp <bkemp@bobkemp.com>

MIME-Version: 1.0

To: Old Tube Radios <boatanchors@theporch.com>

Subject: Amp Supply Manual

Content-Type: text/plain; charset=us-ascii; format=flowed

Content-Transfer-Encoding: 7bit

I'm in need of a copy of the Amp Supply LK-500 NT (no tune) manual.

Anyone have one to either sell or copy for me?

Bob

wa0vrc

-----  
Date: Fri, 18 Mar 2005 13:18:50 -0500 (EST)

Message-Id: <200503181818.j2IIIOuX363837@wine.ecunet.org>  
To: Old Tube Radios <boatanchors@theporch.com>  
Subject: 1R5 TOOBBS FOR SALE  
From: JOHN.SEHRING@ecunet.org

To: boatanchors@theporch.com

For sale: 10@ 1R5 toobs.

9 of 'em are wrapped in cushioning material & sealed with factory tape (MIL-style packing) so I'm sure they're NOS, but they've been reboxed. Are from different major mfrs, each toob stamped with large orange color "SK". (Whew, I see the ham irony in that! No, they are NOT deceased! Anybody know what this might actually mean?) I cked each one, OK on a B-K #707 TT. 10th toob is used but cked fine as well.

\$2.25 each, plus postage.

BTW, I've heard that a 1R5 can be used in a pinch for the unobtainium 1L6, as used in Zenith TransOceanic's; it needs one pin Dremeled (don't cut it!) off for that. Performance in 1L6 app is, I've heard, adequate up to about 10 MHz.

-John Sehring (Fri, Mar 18, 2005, 10:43 am) Dell Rapids SD - UCC - WB0EQ  
"Live long and prosper." -John 10.10b (adapted)

-----  
From: SP600@aol.com  
Message-ID: <14.41848966.2f6dc557@aol.com>  
Date: Sat, 19 Mar 2005 13:11:35 EST  
Subject: SP600 REGISTRY  
To: Old Tube Radios <boatanchors@theporch.com>  
MIME-Version: 1.0  
Content-Type: multipart/alternative;  
boundary="-----1111255895"

-----1111255895  
Content-Type: text/plain; charset="US-ASCII"  
Content-Transfer-Encoding: 7bit

Hello fellow collectors,

I am starting a registry of SP600 owners at [\\_http://www.hammarlund.org/\\_](http://www.hammarlund.org/)  
(<http://www.hammarlund.org/>) if anyone is interested.

Thanks,  
Charlie N9SOR

HAMMARLUND COLLECTOR

-----1111255895  
Content-Type: text/plain; charset=us-ascii  
Content-Transfer-Encoding: 7bit

```
* * * * *
*      ---REMAINDER OF MESSAGE TRUNCATED---      *
*      This post contains a forbidden message format      *
*      (such as an attached file, a v-card, HTML formatting) *
*      Mail Lists at theporch.com only accept PLAIN TEXT      *
*      If your postings display this message your mail program *
*      is not set to send PLAIN TEXT ONLY and needs adjusting *
* * * * *
```

-----1111255895--

-----  
Message-ID: <012a01c52cb8\$d45bd580\$fd0212ac@3rdtech.com>  
From: "Nick England" <nick@3rdtech.com>  
To: Old Tube Radios <boatanchors@theporch.com>  
Subject: Chicago area military BA for sale  
Date: Sat, 19 Mar 2005 14:21:19 -0500  
MIME-Version: 1.0  
Content-Type: text/plain;  
          charset="iso-8859-1"  
Content-Transfer-Encoding: 7bit

Don't reply to me - see message below  
Nick

----- Original Message -----  
From: <Renaissancemale@aol.com>  
Sent: Saturday, March 19, 2005 2:00 PM

> Here is what I have from my father-in-laws estate: Signal Corps U.S. Army  
> Power Supply Unit PG 110-D, Radio receiver and Transmitter BC 669-D,  
Frequency  
> Meter TS-175/U 85 to 1000 Megacycles, a Test-O-Matic tube tester model  
S-102  
> and a few books and about 150 or so radio and, or TV tubes. I live just  
> outside Chicago Illinois. Do you know where I can sell these items or get an  
> estimate on them?

>  
> thank you Gary  
>

-----  
Date: Sun, 20 Mar 2005 13:01:04 -0500  
Message-Id: <200503201301.AA4188209312@riconnect.com>  
Mime-Version: 1.0  
Content-Type: text/plain; charset=us-ascii  
From: "Chris Bowne" <radiobwn@riconnect.com>  
To: Old Tube Radios <boatanchors@theporch.com>  
Subject: TCM - USMCs BC-610?

Was wondering about the intended use of the GE Navy TCM transmitter. I had always thought it was used on subs, but the matching power supply has controls for remote start and stop of a gasoline generator set. Seems like it might have been used in a ground/mobile setup with the RBM receivers as a USMC equivalent of the SCR-299? Anyone have any additional info on the application/use of the TCM and matching LF transmitter TCN? Ground control/homing/liason at naval airstrips?

73,

Chris Bowne, AJ1G  
Stonington,CT

-----  
Message-ID: <007d01c52dae\$155b1fa0\$0200a8c0@orrrin34105f2f7>  
From: "Orrin Bentz" <minmar@2z.net>  
To: Old Tube Radios <boatanchors@theporch.com>  
Subject: RE: Books  
Date: Sun, 20 Mar 2005 18:36:54 -0600  
MIME-Version: 1.0  
Content-Type: text/plain;  
charset="iso-8859-1"  
Content-Transfer-Encoding: 7bit

Hi Gang

I know I know I make this post about every six months thinking maybe I can shake something loose. The list is very small now having found most of the books I wanted for my collection.

Here are the ones I am still looking for.

"RF Design Guide: Systems, Circuits and Equations"; 1995, P. Vizmuller, Artec House  
"Single Sideband, Principles & Practice"; Pappenfus, Bruene et al  
"Signals & Systems"; 1987, Lathi B. P., Berkley-Cambridge Press

" Electronic Circuit Design"; 1987, Savant & Roden, Benjamin-Cummings  
"Advanced Electronic Circuits"; 1978, Tieze & Schenk, Berlin;  
Springer-Verlag

If you have any other books besides Terman, and The Radio Handbook I may be interested.

Thank you

Orrin Bentz

-----  
Date: Sun, 20 Mar 2005 21:14:33 -0500  
From: chuck grandgent <chuck@chuckg.com>  
To: Old Tube Radios <boatanchors@theporch.com>  
Subject: source for metal shield ?  
MIME-Version: 1.0  
Content-Type: text/plain; charset="iso-8859-1"  
Content-Transfer-Encoding: 7bit  
Message-Id: <20050321021438.HNLW11805.ispmxmta06-srv.alltel.net@octave-mcmsbb3d>

I was working on my Drake T4X just before moving from Boston to Florida, finally got it all out and put in an antenna this weekend, appears I'm missing the perforated metal shield cover top thing that sits on top of the "box" the finals are in. Searching garage boxes of "stuff" has so far proved fruitless, and I don't see anything in Fair Radio or Mouser, any suggestions ?

Second question, is this cover there strictly for safety, or does it also supply needed shielding ?

Thanks much, Chuck, K10M

-----  
Message-ID: <423E2DBC.1040405@erols.com>  
Date: Sun, 20 Mar 2005 21:13:16 -0500  
From: Dave Jordan <wa3gin@erols.com>  
MIME-Version: 1.0  
To: Old Tube Radios <boatanchors@theporch.com>  
Subject: Estate Sale  
Content-Type: text/plain; charset=ISO-8859-1; format=flowed  
Content-Transfer-Encoding: 7bit

HI folks,

Helping out an old ham friend (92yrs old) that is moving into assisted living.

TS-440SAT (\$450)  
Astron 35map PS (the one with the dual meters) (\$125)  
TenTec Omni A w/PS (need dial-string adjustment - make offer)  
Heath HW-100 w/PS/Heath Desk Mic (\$100)  
Heath HX-20 (condition unknown make offer)  
Heath SA2060A Tuner (\$100)  
Drake LP-100 Low Pass Filter (\$5)  
Drake LP-1000 Low Pass Filter (\$15)  
B&W Low Pass Filter (\$15)

The stuff has been used by a local ham for a good 20 yrs or more and is a bit dusty, has scratches on top covers, but face plates are remarkably free of scratches.

Email direct with questions. Prices are low not because the stuff doesn't work but because cosmetically the stuff is about a 5-6 on a scale of 1 -10. Would make good standby radios or starters for new hams, etc.

Buyer pays for shipping/insurance/packing (TS440 and Heath HW100 have original shipping cartons).

73,  
dave  
wa3gin

-----  
Date: Sun, 20 Mar 2005 22:25:01 -0500  
From: chuck grandgent <chuck@chuckg.com>  
To: Old Tube Radios <boatanchors@theporch.com>  
Subject: Re: source for metal shield ?  
MIME-Version: 1.0  
Content-Type: text/plain; charset="iso-8859-1"  
Content-Transfer-Encoding: 7bit  
Message-Id: <20050321032502.IVTH11805.ispmxmta06-srv.alltel.net@octave-mcmsbb3d>

looks like I just needed to know what to feed Google - "perforated chassis cover" worked well, I found this place which has perforated stuff, I'll resort to it maybe if I don't find something cheaper...  
<http://www.action-electronics.com/lmcapcov.htm>

Chuck, K10M

chuck grandgent (chuck@chuckg.com) wrote:

>  
> I was working on my Drake T4X just before moving from Boston to Florida,  
> finally got it all out and put in an antenna this weekend,  
> appears I'm missing the perforated metal shield cover top thing that sits on top



of the "box" the finals are in.

> Searching garage boxes of "stuff" has so far proved fruitless, and I don't see anything in Fair Radio or Mouser, any suggestions ?

>

> Second question, is this cover there strictly for safety, or does it also supply needed shielding ?

>

> Thanks much, Chuck, K10M

-----  
Message-ID: <10368.24.30.92.168.1111418236.squirrel@fracas.netboobie.org>

Date: Mon, 21 Mar 2005 10:17:16 -0500 (EST)

Subject: Anything goes

From: "Marty Reynolds' debris field" <polepeeg@ba-watch.org>

To: Old Tube Radios <boatanchors@theporch.com>

MIME-Version: 1.0

Content-Type: text/plain; charset=iso-8859-1

Content-Transfer-Encoding: 8bit

>> Re: Can this be miniaturized with Black Beauties?

> YES!

>

> Although it looks like the neck & yoke from a color CRT, it IS a

> flux capacitor. If a .1uf@1kv were used, all needed would

> be a suspension rod to hold the black beauty inside a dixie cup

>

>> [http://cgi.ebay.com/ws/eBayISAPI.dll?](http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=43120&item=7961732212&rd=1&ssPageName=WDVW)

[ViewItem&category=43120&item=7961732212&rd=1&ssPageName=WDVW](http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=43120&item=7961732212&rd=1&ssPageName=WDVW)

>>

>> Mark

>>

>>

>

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Date: Mon, 21 Mar 2005 12:19:30 -0500 (EST)

Message-Id: <200503211719.j2LHJUmw191050@wine.ecunet.org>

To: Old Tube Radios <boatanchors@theporch.com>

Subject: 1R5 TOOBS FOR SALE

From: JOHN.SEHRING@ecunet.org

To: boatanchors@theporch.com

For Sale:

10@ 1R5 tooobs.

Nine of them are NOS (each was wrapped & sealed in MIL-style fluffy paper) but have been reboxed into non-1R5 boxes; each toob is orange stamped "SK"--yeah, I get the irony but these toobs are NOT dead! Tenth toob is probably used. All checkd FB on B-K 700 TT for emission, gas, shorts & life.

1R5 can be used as sub for unobtainium 1L6, in Zenith TransOceanics for example. I've read they work OK up to about 10 MHz. One pin of the 1R5 needs to be filed (NOT cut) off to use it this way.

\$2.25 each plus post. I prefer all toobs to one buyer (less packing, etc.).

-John Sehring (Mon, Mar 21, 2005, 10:21 am) Dell Rapids SD - UCC - WB0EQ  
"Live long and prosper." -John 10.10b (adapted)

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End of BOATANCHORS Digest 3779  
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